

#14/Amoldt H(R-312)
(N.E.)
R. Morgan
11/1/96

780.29643CX1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Thomas J. CAMPANA, Jr. et al
Serial No.: 08/443,430
Filed: May 18, 1995
For: ELECTRONIC MAIL SYSTEM WITH RF
COMMUNICATIONS TO MOBILE PROCESSORS
Group: 2608
Examiner: G. Oehling
Batch: C36

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mr

AMENDMENT PURSUANT TO 37 C.F.R. §1.312(a)

Honorable Commissioner of
Patents and Trademarks
Washington, D. C. 20231

September 27, 1996

Sir:

The Examiner's permission is requested to amend the
claims as follows:

RECEIVED
SEP 27 96
GROUP 2600

IN THE CLAIMS:

Please amend the claims as follows:

211. (Twice Amended) A system for transmitting
originated information from one of a plurality of originating
processors contained in an electronic mail system to at least
one RF receiver with the originated information originating
from one of the plurality of originating processors and being
transmitted by an RF information transmission network to the
at least one RF receiver and for transmitting other originated

information originating from one of the originating processors and being transmitted through a wireline without using the RF information transmission network to at least one of a plurality of destination processors comprising:

at least one interface switch, one of the at least one interface switch connecting the electronic mail system containing the plurality of originating processors to the RF information transmission network; and wherein

the originated information is transmitted from the one of the at least one interface switch to the RF information transmission network with an address of the at least one [of] RF receiver to receive the originated information being added to the originated information before transmission of the originated information by the RF information transmission network to the at least one RF receiver.

267. (Twice Amended) A system for transmitting originated information from one of a plurality of originating processors, contained in any one of a plurality of electronic mail systems, to at least one RF receiver with the originated information originating from one of the plurality of originating processors and being transmitted by an RF information transmission network to the at least one RF receiver and for transmitting other originated information originating from one of the originating processors and being transmitted through a wireline without using the RF

information transmission network to at least one of a plurality of destination processors comprising:

at least one interface switch, one of the at least one interface switch connecting at least one of the plurality of electronic mail systems containing the plurality of originating processors to the RF information transmission network; and wherein

the originated information is transmitted from the one of the at least one interface switch to the RF information transmission network with an address of the at least one [of] RF receiver to receive the originated information being added to the originated information before transmission of the originated information by the RF information transmission network to the at least one RF receiver.

REMARKS

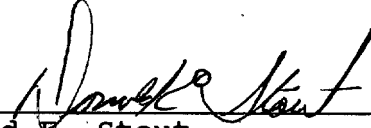
The Examiner's permission is requested to amend claims 211 and 267 to correct a typographical error of the inclusion of the word "of" in the last paragraph thereof. The requested amendments are not substantive and do not raise an issue requiring reexamination.

Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to the Deposit Account of Antonelli, Terry, Stout &

Kraus, Deposit Account No. 01-2135 (780.29643CX1), and please credit any excess fees to such Deposit Account.

Respectfully submitted,

ANTONELLI, TERRY, STOUT & KRAUS



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DES:dlh